

Inventor Information

Inventor One Given Name:: Shashidhar P. Jade
Family Name:: Jade
Name Suffix::
Mailing Address Line One:: 17315 45th Street NE
Mailing Address Line Two:: Apartment #148
City:: Redmond
State or Province:: Washington
Postal or Zip Code:: 98052
Country::
City of Residence:: Redmond
State or Prov. of Residence:: Washington
Country of Residence::
Citizenship Country:: India

Inventor Two Given Name:: Peter A. Thompson
Family Name:: Thompson
Name Suffix::
Mailing Address Line One:: 8081 170th Place NE
Mailing Address Line Two::
City:: Redmond
State or Province:: Washington
Postal or Zip Code:: 98052
City of Residence:: Redmond
State or Prov. of Residence:: Washington
Country of Residence::
Citizenship Country:: Canada

Correspondence Information

Correspondence Customer Number:: 23626
Fax:: 312-616-5700
Electronic Mail:: msmith@leydig.com

Application Information

Title Line One:: CAPTURING GRAPHICS PRIMITIVES ASSOCIATED
characters maximum WITH ANY DISPLAY OBJECT RENDERED TO A
Title Line Two:: GRAPHICAL USER INTERFACE
Title Line Three:: 40 characters maximum (up to 7 title lines)
Total Drawing Sheets:: 5
Formal Drawings:: NO (Yes or No)
Suggested classification::
Suggested Tech. Center::

Suggested Dwg. Figure for Pub.: 1
Docket Number:: 206871
Application Type:: Utility

Licensed US Govt. Agency::
Contract or Grant Numbers One::
Contract or Grant Numbers Two::

Secrecy Order in Parent Appl.?:: No (Yes or No)

Representative Information

Representative Customer Number :: 26326

Domestic Priority Information

This application is a:: Non Prov of Provisional
> Application One:: x
Filing Date:: x

which is a:: x
>> Application Two:: x
Filing Date:: x

[repeat as necessary]

Foreign Application Information

Foreign Application One:: x
Filing Date:: x
Country:: x
Priority Claimed:: [NO]

Assignee Information

Name of assignee: Microsoft Corporation
Address Line One:: One Microsoft Way
Address Line Two::
City:: Redmond
State or Province:: Washington
Country:: USA
Postal or Zip Code:: 98052